

memory, an input device and a processor. The memory is configured to receive the information sources and store the templates. The input device is configured to receive the pattern descriptors from a user interacting with the graphical user interface. The processor is programmed to apply the templates to the information sources, to generate ~~structured~~ data in a common format by parsing the plurality of information sources with the templates, and communicate the ~~structured~~ data in the common format for storage.

The graphical user interface comprises a first button that permits the user to receive the information sources, a second button that permits the user to select a pattern descriptor, a third button that permits a user to select one or more templates, and a display window configured to display the ~~structured~~ data in the common format.

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On page 6, please replace the sentence at line ~~12-13~~ with the following:

FIG. 9 is a screenshot of the GUI in which ~~structured~~ data having a common format is displayed.

On page 8, please replace the paragraph at lines 10-15 with the following:

Furthermore, those skilled in the art having the benefit of this disclosure shall appreciate that these illustrative systems and methods can be applied to a variety of applications that ~~are~~ require parsing information sources and generating a ~~structured~~ data output which has a common format. Further still, the illustrative embodiment describes an illustrative graphical user interface (GUI) ~~interface~~ for parsing information sources.

On page 10, please replace the two paragraphs at lines 5-17 with the following:

In the illustrative system, the memory is configured to receive the plurality of information sources and to store the templates that are used to generate the ~~structured~~ data having a common format. For the illustrative embodiment, the structured and semi-structured information sources comprise text data that is configured in a variety of